

Equine Gold

KAUFFMAN'S™

Suggested Use Directions:

For general purpose equine supplementation, feed at the rate of one-half to two ounces per day in relation to work-load and stress. Dose may be safely doubled during extreme stress. Enclosed scoop holds one ounce when full.

Ingredients: yeast culture; dried corn distillers grains with solubles; *Saccharomyces cerevisiae*; dried molasses; kelp meal; d-biotin; dried *Aspergillus oryzae* fermentation extract; dried *Aspergillus niger* fermentation extract; and dried fermentation products of: *Bacillus subtilis*, *Lactobacillus acidophilus*, *Enterococcus faecium*, *Bifidobacterium thermophilum* and *Bifidobacterium longum*.

Guaranteed Analysis:

Total Microbial Count	807 Billion Colony Forming units per pound (<i>Saccharomyces cerevisiae</i> , <i>Bacillus subtilis</i> , <i>Lactobacillus acidophilus</i> , <i>Enterococcus faecium</i> , <i>Bifidobacterium thermophilum</i> and <i>Bifidobacterium longum</i>)
Amylase (<i>A. oryzae</i>).....	180,000 g starch liberated/min/lb.
Protease (<i>A. oryzae</i>)	24,000 µg amino acids liberated/min/lb
Hemicellulase (<i>A. niger</i>).....	21,650 µg hemicellulose breakdown/min/lb
Phytase (<i>A. niger</i>)	19,700 µg phytic acid liberated/min/lb
Cellulase (<i>A. oryzae</i>).....	9,600 µg cellulose breakdown/min/lb
Lipase (<i>A. oryzae</i>).....	7,200 µg fatty acids liberated/min/lb
Pectinase (<i>A. oryzae</i>).....	4,800 µg pectin liberated/min/lb
β-Glucanase (<i>A. niger</i>).....	2,100 µg β-glucans liberated/min/lb

Manufactured By:

Kauffman's Animal Health, Inc.
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800-332-KAHI (5244) • ka-hi.com



Net Weight 10 lb (4.54 kg) Lot No:

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Product of USA

